



Daniel Halden <daniel.halden@lacity.org>

Fwd: Conference call

1 message

Kerry Morrison <Kerry@hollywoodbid.org>

To: Daniel Halden <Daniel.Halden@lacity.org>

Thu, Jun 4, 2015 at 9:37 AM

Dan. I am stuck in some meetings and cannot easily do a calendar invite for this conference call today at 4. Can u set this up with your call in number?

Kerry

Sent from my iPhone

Begin forwarded message:

From: Herb Smith <HSmith@lamission.net>

Date: June 3, 2015 at 11:05:49 PM PDT

To: "kerry@hollywoodbid.org" <kerry@hollywoodbid.org>

Subject: Conference call

Hello Kerry, I can do a call at 4:00 with a hard stop by 4:30. Or I am pretty open Friday from 11-12 and then after 2:30. I would prefer Thursday if possible. And if needed a follow up call at a later date. Thanks!

Sent from my iPhone



Daniel Halden <daniel.halden@lacity.org>

Conference Call

1 message

Kerry Morrison <Kerry@hollywoodbid.org>

Thu, Jun 4, 2015 at 11:45 AM

To: Daniel Halden <Daniel.Halden@lacity.org>, Herb Smith <HSmith@lamission.net>

Thank you Herb for making yourself available today for a brief call. Dan Haldan is the Hollywood field deputy for Councilmember Mitch O'Farrell

Number

641-715-3620

Code

960217

1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that $f(x)$ is a constant function.

2. In the second part, we consider the function $g(x)$ defined by the equation $g(x) = \int_0^x g(t) dt$. It is shown that $g(x)$ is a constant function. The third part of the paper is devoted to the study of the properties of the function $h(x)$ defined by the equation $h(x) = \int_0^x h(t) dt$. It is shown that $h(x)$ is a constant function.

3. The fourth part of the paper is devoted to the study of the properties of the function $k(x)$ defined by the equation $k(x) = \int_0^x k(t) dt$. It is shown that $k(x)$ is a constant function. The fifth part of the paper is devoted to the study of the properties of the function $l(x)$ defined by the equation $l(x) = \int_0^x l(t) dt$. It is shown that $l(x)$ is a constant function.

4. The sixth part of the paper is devoted to the study of the properties of the function $m(x)$ defined by the equation $m(x) = \int_0^x m(t) dt$. It is shown that $m(x)$ is a constant function. The seventh part of the paper is devoted to the study of the properties of the function $n(x)$ defined by the equation $n(x) = \int_0^x n(t) dt$. It is shown that $n(x)$ is a constant function.

5. The eighth part of the paper is devoted to the study of the properties of the function $o(x)$ defined by the equation $o(x) = \int_0^x o(t) dt$. It is shown that $o(x)$ is a constant function. The ninth part of the paper is devoted to the study of the properties of the function $p(x)$ defined by the equation $p(x) = \int_0^x p(t) dt$. It is shown that $p(x)$ is a constant function.

6. The tenth part of the paper is devoted to the study of the properties of the function $q(x)$ defined by the equation $q(x) = \int_0^x q(t) dt$. It is shown that $q(x)$ is a constant function. The eleventh part of the paper is devoted to the study of the properties of the function $r(x)$ defined by the equation $r(x) = \int_0^x r(t) dt$. It is shown that $r(x)$ is a constant function.

7. The twelfth part of the paper is devoted to the study of the properties of the function $s(x)$ defined by the equation $s(x) = \int_0^x s(t) dt$. It is shown that $s(x)$ is a constant function. The thirteenth part of the paper is devoted to the study of the properties of the function $t(x)$ defined by the equation $t(x) = \int_0^x t(t) dt$. It is shown that $t(x)$ is a constant function.

8. The fourteenth part of the paper is devoted to the study of the properties of the function $u(x)$ defined by the equation $u(x) = \int_0^x u(t) dt$. It is shown that $u(x)$ is a constant function. The fifteenth part of the paper is devoted to the study of the properties of the function $v(x)$ defined by the equation $v(x) = \int_0^x v(t) dt$. It is shown that $v(x)$ is a constant function.

9. The sixteenth part of the paper is devoted to the study of the properties of the function $w(x)$ defined by the equation $w(x) = \int_0^x w(t) dt$. It is shown that $w(x)$ is a constant function. The seventeenth part of the paper is devoted to the study of the properties of the function $x(x)$ defined by the equation $x(x) = \int_0^x x(t) dt$. It is shown that $x(x)$ is a constant function.

10. The eighteenth part of the paper is devoted to the study of the properties of the function $y(x)$ defined by the equation $y(x) = \int_0^x y(t) dt$. It is shown that $y(x)$ is a constant function. The nineteenth part of the paper is devoted to the study of the properties of the function $z(x)$ defined by the equation $z(x) = \int_0^x z(t) dt$. It is shown that $z(x)$ is a constant function.